AMENDMENTS TO THE SPECIFICATION

On page 13, lines 1-16, please amend the paragraph as follows:

The physical properties of the vulcanized natural rubber of the present invention are no

different from those of the conventional natural rubber, and compositions comprising the natural

rubber of the present invention and various synthetic rubbers also show excellent vulcanized

rubber properties. As the synthetic rubbers, all rubbers which can be blended with the

conventional natural rubber, can be used. Illustrative examples thereof include SBR, NBR, BR,

IR, EPR, EPDM and IIR styrene butadiene rubber (SBR), acrylonitrile butadiene rubber (NBR),

polybutadiene rubber (BR), synthetic polyisoprene (IR), ethylene propylene rubber (EPR),

ethylene propylene diene monomer rubber (EPDM) and isobutylene isoprene rubber (IIR). It has

been confirmed that the vulcanization physical properties of rubber compositions comprising the

natural rubber of the present invention and these synthetic rubbers are comparable to or better

than those of rubber compositions comprising the conventional natural rubber and these synthetic

rubbers and that the saponification according to the present invention does not affect the

vulcanized rubber properties of the rubber compositions.

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